Amendments to the Claims

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1. (Original) A vesicle composition comprising a silicone polyether having a structure represented by:

where R1 represents an alkyl group containing 1-6 carbon atoms; R2 represents the group -(CH₂)_aO(C₂H₄O)_b(C₃H₆O)_cR3; x is 251-1,000; y is 1-500; z is 1-500; a is 3-6; b is 4-20; c is 0-5; and R3 is hydrogen, a methyl group, or an acyl group.

2. (Original) The vesicle composition of claim 1 wherein the silicone polyether has the structure,

x is from 251 to 750, y is from 2 to 50, R1 is methyl,

R2 represents the group -(CH₂) $_a$ O(C₂H₄O) $_b$ (C₃H₆O) $_c$ R3

where a is 3-6; b is 4-20; c is 0-5, and R3 is hydrogen, a methyl group, or an acyl group.

- 3. (Original) A process for making a vesicle composition comprising;
 - I) combining,
 - A) the silicone polyether copolymer of claim 1,
 - B) an optional water miscible volatile solvent,
 - C) water,

to form an aqueous dispersion of the silicone polyether copolymer,

- II) mixing the aqueous dispersion to form the vesicle composition,
- III) optionally, removing the water miscible volatile solvent from the vesicle composition.
- 4. (Original) The vesicle composition produced by the process of claim 3.
- 5. (Currently amended) The vesicle composition of claim 1 or 4-further comprising a personal, household, or healthcare active ingredient.
- 6. (Currently amended) A personal, household, and healthcare composition comprising the vesicle composition of claims 1, 4 or 5.
- 7. (New) The vesicle composition of claim 4 further comprising a personal, household, or healthcare active ingredient.
- 8. (New) A personal, household, and healthcare composition comprising the vesicle composition of claim 5.
- 9. (New) A personal, household, and healthcare composition comprising the vesicle composition of claim 7.